female part. This makes the connection stronger. The arrow in FIG. **6** illustrates that the member **150** is bendable.

In FIG. **7** there is disclosed a cross section view of the parts disclosed in FIG. **6**, before they have been connected. In this case the female part has been assigned the reference sign **500**, and the male part has been assigned the reference sign **502**.

In FIG. **8** there is disclosed a cross section view of a first alternative of some parts involved in assembling the display system **100** disclosed in FIG. **1**, or FIG. **4**. Here are disclosed two straight members **130**, and one bendable member **150**. The first end part **152** of the bendable member **150** comprises a female part of a magnetic material. The second end part **154** of the bendable member **150** comprises a male part of a ferromagnetic material. To be connected to the bendable member **150** is on the one hand the straight member **130** with a male part of a ferromagnetic material arranged in the first end part **132**, and on the other hand the straight member **130** with a female part of magnetic material arranged in the second end part **134**.

In FIG. **9** there is disclosed a cross section view of a second alternative of some parts involved in assembling the display system **100** disclosed in FIG. **1**, or FIG. **4**. Here are disclosed two straight members **130**, and one bendable member **150**. In this particular embodiment, both the first and second end parts **152**, **154** of the bendable member **150** comprise a male part of a ferromagnetic material. To be connected to the bendable member **150** is on the one hand the straight member **130** with a female part of a magnetic material arranged in the first end part **132**, and on the other hand the straight member **130** with a female part of a magnetic material arranged in the second end part **134**.

In FIG. **10** there is disclosed a cross section view of a third alternative of some parts involved in assembling the display system **100** disclosed in FIG. **1**, or FIG. **4**. Here are disclosed two straight members **130**, and one bendable member **150**. In this particular embodiment, both the first and second parts **152**, **154** of the bendable member **150** comprise a female part of a magnetic material. To be connected to the bendable member **150** is on the one hand the straight member **130** with a male part of a ferromagnetic material arranged in the first end part **132**, and on the other hand the straight member **130** with a male part of a ferromagnetic material arranged in the second part **134**.

In FIG. **11** there is disclosed a cross section view of an alternative to the parts disclosed in FIG. **6**. Here is disclosed a bendable member **150** with a female part of a magnetic material arranged in the first end part **152**, and also provided with the sleeve means **156**. The bendable member **150** is connected to the straight member **130** by means of a male part of a ferromagnetic material arranged in the first end part **132**. In this particular embodiment, a spring means **158** is arranged in the bendable member **150**, in connection to/connected to the female part. It is pointed out that the spring means **158** also can be connected to the sleeve means **156**. With this spring means **158** it is possible to achieve a curvature that is smoother. It can also be of help if the material of the bendable member **150** is too limp.

In FIG. **12** there is disclosed a perspective view of a second embodiment of a partly bendable member **150**. The partly bendable member **150** is provided with a central stiff part **1501** and with a first bendable end part **1502** and with a second bendable end part **1503**. The partly bendable member **150** is made of a flexible hollow rubber profile in which a stiffening member **1201** such as an aluminum tub is inserted to define the central stiff part **1501** in this embodiment. Other materials than aluminum can be used for the stiffening member in the central part of the rubber profile, such as brass, copper or an armed polymer. The central part **1501** is also provided with a first coupling means, here disclosed in the form of a suspension bracket **1504**, but the coupling means can be of the types disclosed in FIG. **1** and FIG. **4** as well. The suspension bracket **1504** is attached to the stiffening member **1201** through holes in the hollow rubber profile. The outer surface of the flexible hollow rubber profile is provided with an attachment extension **1505** having at least one flat side to which the second screen **30** is attached, preferably by an adhesive. Thus, the partly bendable member **150** in this embodiment consists of flexible end parts and a straight stiff central part symmetrically located in the partly bendable member **150**.

In FIG. **13** there is disclosed a perspective view of a third embodiment of a partly bendable member **150**. The partly bendable member **150** in this embodiment is designed identically as described in FIG. **12** in that it is made of a flexible hollow rubber profile **1301** with an attachment extension **1505** to which the second screen **30** is attached. Also to this attachment extension **1505** a stiffening member **1302** is attached in order to define the central stiff part **1501** of this embodiment. The stiffening member **1302** is designed as a L-shaped profile having a long flange **1303** fixed to the attachment extension **1505** and a short flange **1304** directed out from the rubber profile **1301**. Centrally to this short flange **1304** a suspension bracket **1504** as a first coupling means is attached.

In FIG. **14** there is disclosed a perspective view of a fourth embodiment of a partly bendable member **150**. In this embodiment a central stiff part **1501** in the form of a hollow profile, preferably of metal, is attached to a first bendable end part **1502** and to a second bendable end part **1503**. These bendable end parts are designed as hollow flexible profiles, preferably made of rubber, and having the same form as previously presented in FIGS. **12** and **13** and the same cross section as the central stiff part. Each end part **1502**, **1503** is connected to the central stiff part **1501** by the means of a connection link **140** inserted into the respective end part either as a pin fixed with the central stiff part or as a separate pin inserted both into the central stiff part and into the respective end part and attached to these parts by an adhesive. Also a first coupling means, disclosed in the form of a suspension bracket **1504**, is mounted on the central stiff part **1501**.

In FIG. **15** there is disclosed a perspective view of a fifth embodiment of two partly bendable members **150**. In this embodiment a stiff part **1501** in the form of a hollow profile, preferably of metal, is attached to a bendable end part **1502**. This bendable end part is designed as a hollow flexible profile, preferably made of rubber, and having the same form as previously presented. The stiff part **1501** is arranged as one end of the partly bendable members and is also containing the central part of the member and is connected to the opposite bendable end part **1502**. Also a first coupling means, disclosed in the form of a suspension bracket **1504**, is mounted centrally on the partly bendable member **150** and on the stiff part **1501** thereof. As previously disclosed a screen **30** is attached to each of the partly bendable member **150**. This embodiment makes it possible to connect two identical partly bendable members to each other by attaching the bendable end part **1502** to the stiff part **1501** as indicated in FIG. **15**.

In FIG. **16** there is disclosed a cross section view of an embodiment for connecting two tubular members **1600** each of which can be designed as any of the previously described straight, bendable or partly bendable members. Each member **1600** is in at least one end of the member provided with a female part **1601** having on the inside a coupling sleeve **1602** provided with a bottom member **1603**. A male part having an